

EXHIBIT 13

10 Friday, December 14, 2018

HIGHLY CONFIDENTIAL - SUBJECT TO FURTHER
CONFIDENTIALITY REVIEW

24 GOLKOW LITIGATION SERVICES
877.370.3377 ph | 917.591.5672 fax
25 deps@golkow.com

1 After Hours, which was an acute care setting.

2 I worked at St. Elizabeth Hospital and I
3 worked for Infusion Network.

4 Q. Okay. Thank you for that.

5 Then in 2005 you went to
6 Louisiana State to get your master's degree,
7 correct?

8 A. That's correct.

9 Q. Did you begin working with
10 Walmart directly after graduating with your
11 master's degree?

12 A. About six or seven months
13 later.

14 Q. And what were you hired at
15 Walmart to do?

16 A. To be a buyer in the pharmacy
17 department.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

The image consists of a grid of black bars of varying lengths on a white background. The bars are arranged in rows and columns. Some rows have a single short bar at the beginning, while others have multiple short bars. The lengths of the bars in each row increase from left to right. The overall pattern suggests a binary matrix where each row represents a binary string and each column represents a bit position.

[REDACTED] [REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

8 Q. What's your basis for that
9 statement?

10 A. Because we never did anything
11 that would promote an opioid to the customer,
12 to the end customer user, the patient that
13 would pick up the prescription.

14 Q. And how do you know that?

15 A. Because we had a pretty firm
16 stance on that while I was there.

17 Q. And where did you learn of that
18 stance?

19 A. I had asked to put a cough
20 medicine on the \$4 program at one time and
21 was told that anything with controlled
22 substances, we generally would not advertise
23 or talk to the consumer about.

[REDACTED] [REDACTED]
[REDACTED] [REDACTED]

A 20x20 grid of black bars of varying lengths, representing a sparse matrix. The bars are arranged in a pattern where most cells are empty (white), while others contain a single horizontal bar. The lengths of the bars vary, indicating non-zero elements of different magnitudes.